

FMECHANISM_DETAIL4

English Name	EPA Handler ID (Primary Key)
Oracle Name	HANDLER_ID
Description	Unique RCRA identification number assigned by the implementing State or Region to each RCRA site (e.g., generators; transporters; and treatment, storage, disposal facilities).
Data Type and Length	VARCHAR2 (12)
Allowed Values	Valid ID as outlined below: The ID can be a minimum of 4 characters and a maximum of 12 characters. The first two characters must be a valid state postal code which corresponds to the state in which the handler is located. Spaces are not allowed.
Default Value	
Notes	Handlers associated with Navajo Nation should be assigned Handler IDs beginning with 'NN' regardless of where the handler is physically located.

English Name	Mechanism Activity Location (Primary Key)
Oracle Name	MECH_ACTIVITY_LOCATION
Description	Indicates the location of the agency regulating the activity.
Data Type and Length	CHAR (2)
Allowed Values	State postal code
Default Value	Location of the current user ID
Notes	For a list of valid state postal codes, refer to the Column Information Report for LU_STATE.

English Name	Mechanism Agency (Primary Key)
Oracle Name	MECH_AGENCY
Description	The agency responsible for overseeing the review of the mechanism.
Data Type and Length	CHAR (1)
Allowed Values	E EPA S State
Default Value	

English Name	Mechanism Sequence Number (Primary Key)
Oracle Name	MECH_SEQ
Description	System-generated value used to uniquely identify a mechanism.
Data Type and Length	NUMBER (4.0)
Allowed Values	1 - 9,999
Default Value	Next sequential number

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English Name	Mechanism Detail Sequence Number (Primary Key)
Oracle Name	MECH_DETAIL_SEQ
Description	System-generated value used to uniquely identify a mechanism detail.
Data Type and Length	NUMBER (4.0)
Allowed Values	1 - 9,999
Default Value	Next sequential number
English Name	Mechanism Identification
Oracle Name	MECH_IDENTIFICATION
Description	The number assigned to the mechanism, such as a bond number or insurance policy number.
Data Type and Length	VARCHAR2 (40)
Allowed Values	Any non-blank value
Default Value	
Notes	<p>If mechanism identifier or number is considered proprietary by the facility, (e.g., for a letter of credit) and other states or regions also use the same mechanism, the last four digits of the mechanism number should be entered as the last four characters of this field. For example, if Safety Kleen's proprietary insurance policy identification number was: ABC6756899412, then the Mechanism Identification could be entered as: "SAFETY9412" or simply "9412". Consistently using the last four digits of proprietary numbers will allow other states or regions to determine whether a mechanism for the same company adequately covers its facilities as well.</p> <p>To ensure national consistency for the financial test and corporate guarantee, enter the year the mechanism was submitted as the first part of the Mechanism Identification. For example, use a Mechanism Identification such as "2009", "2009 TEST", or "2009 MARCH 31 TEST" for a financial test that occurred in 2009.</p>
English Name	Face Value Amount
Oracle Name	FACE_VALUE_AMOUNT
Description	The total dollar value of the financial assurance mechanism.
Data Type and Length	NUMBER (13.2)
Allowed Values	0 - 9,999,999,999,999
Default Value	
Notes	For a Test or Guarantee, enter the total dollar value of the Test or Guarantee and not the dollar value being assured in the state or region in which the Test or Guarantee is submitted.
English Name	Effective Date
Oracle Name	EFFECTIVE_DATE
Description	The start date of the mechanism.
Data Type and Length	DATE
Allowed Values	Valid date <= Today in MM/DD/YYYY format.
Default Value	

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English Name	Expiration / Release Date
Oracle Name	EXPIRATION_DATE
Description	Records the date the instrument terminates or expires or the date that the mechanism is replaced by a difference mechanism.
Data Type and Length	DATE
Allowed Values	Valid date >= Effective Date in MM/DD/YYYY format blank Not provided
Default Value	blank
Notes	Since many instruments either terminate automatically or are automatically renewed, entering this data will be optional except for mechanisms that expire (MECHANISM_EXPIRES = 'Y' in LU_MECHANISM_TYPE). If the mechanism expires, a date is required in the Expiration/Release Date field. If the existing mechanism is replaced by a new or revised mechanism, the date that the existing mechanism is replaced or released should be entered. The expiration date for a Financial Test and Corporate Guarantee would be one year from the effective date.

English Name	User ID of Last Change
Oracle Name	USERID
Description	Records the user ID of the last person to change the data.
Data Type and Length	VARCHAR2 (6)
Allowed Values	Valid user ID
Default Value	Current user ID

English Name	Date of Last Change
Oracle Name	LAST_CHANGE
Description	Records the date that the data was last changed.
Data Type and Length	DATE
Allowed Values	Valid date/time stamp
Default Value	Current date and time

English Name	Notes
Oracle Name	NOTES
Description	Additional description of the mechanism detail.
Data Type and Length	VARCHAR2 (2000)
Allowed Values	Any value blank Not provided
Default Value	blank

*** End of Report ***